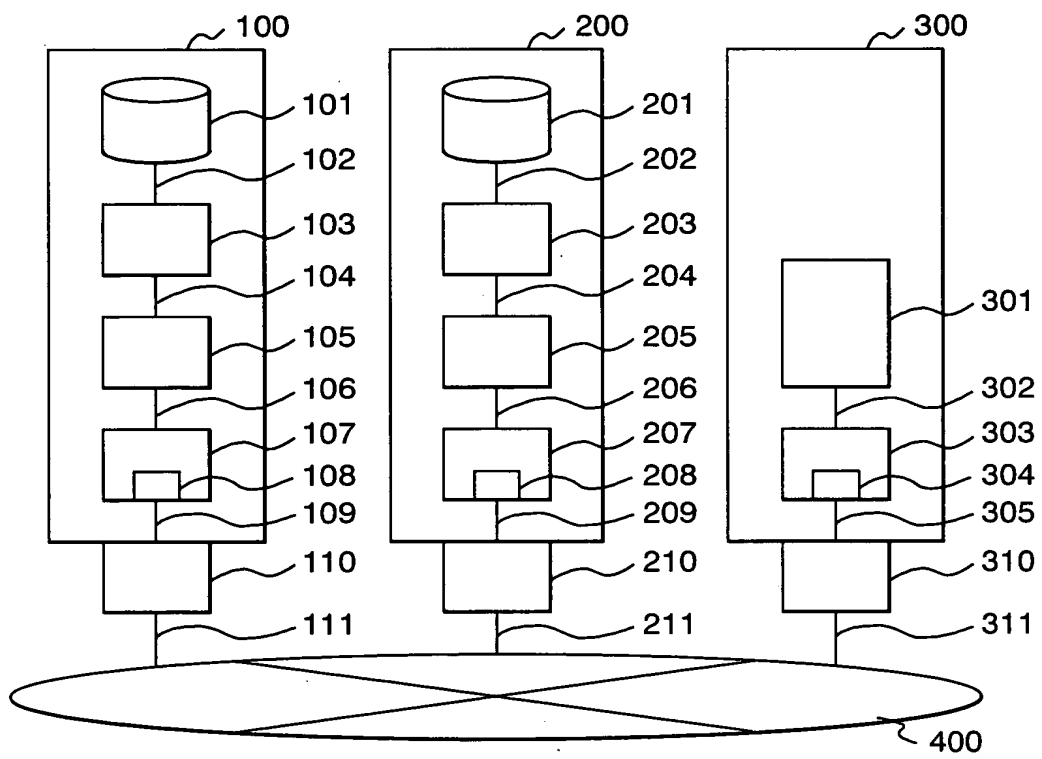
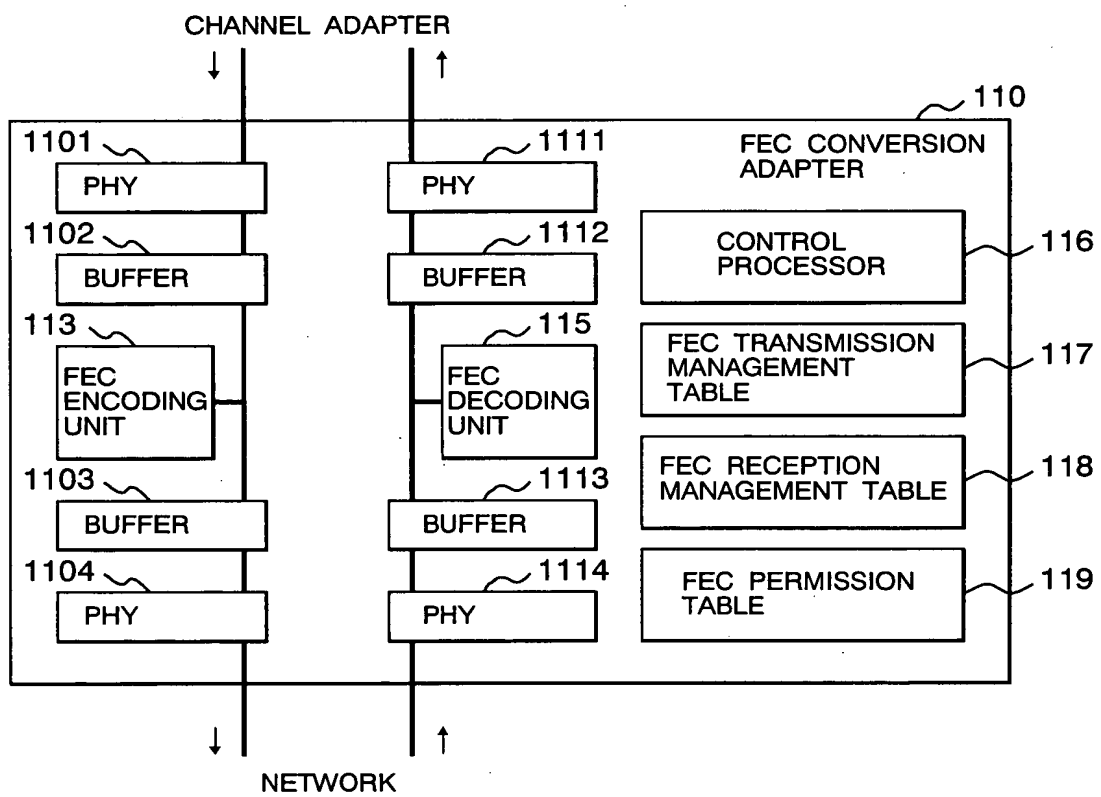
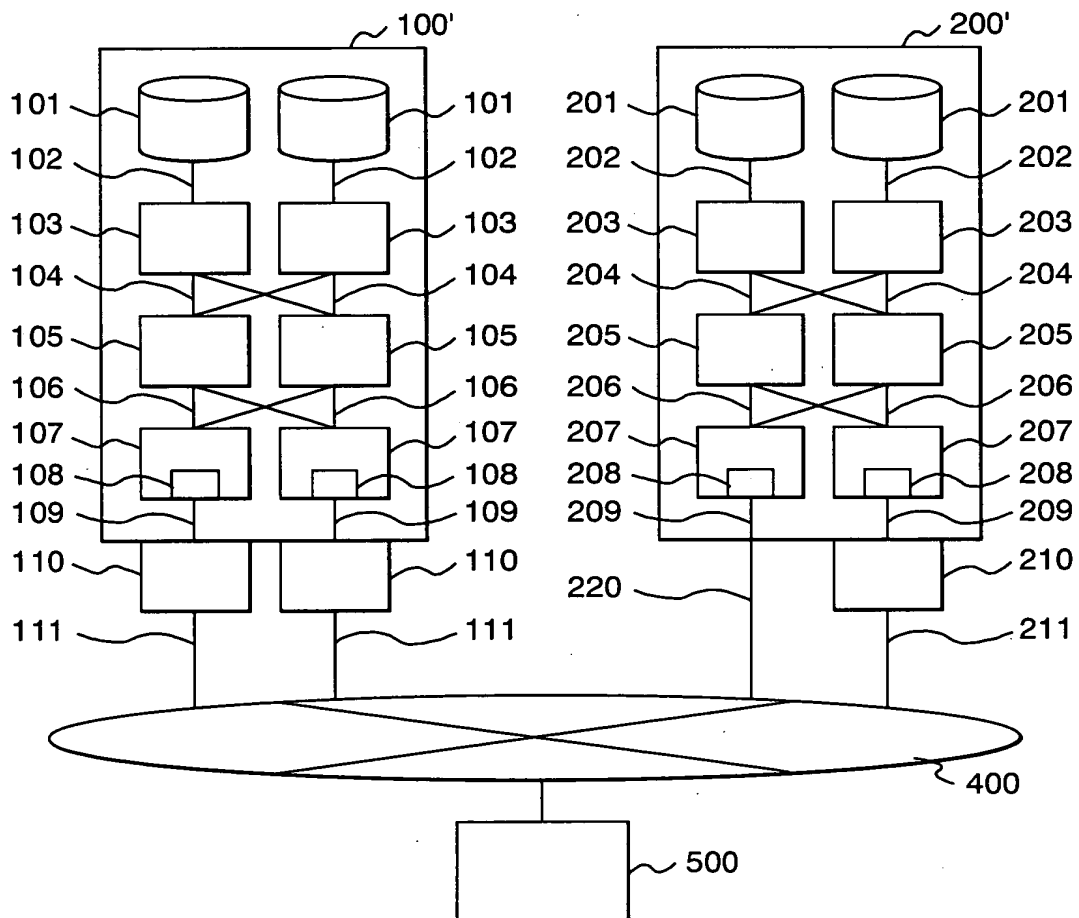


**FIG. 1**



**FIG. 2**

**FIG. 3**

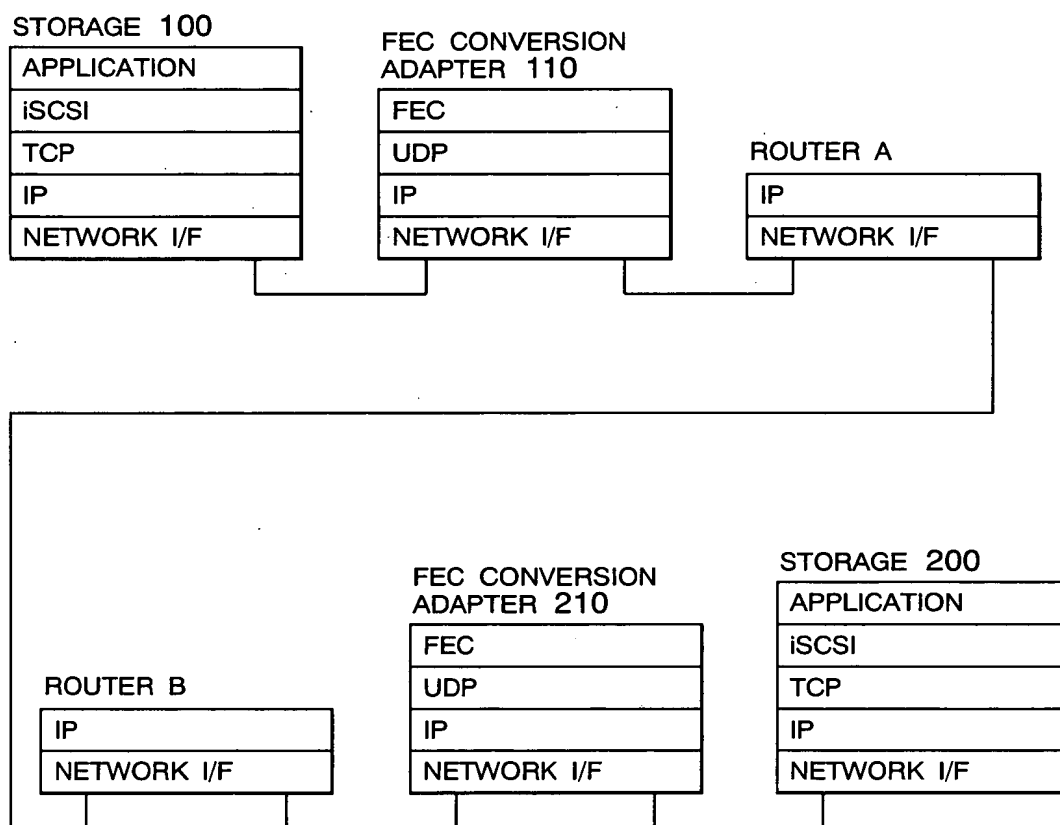
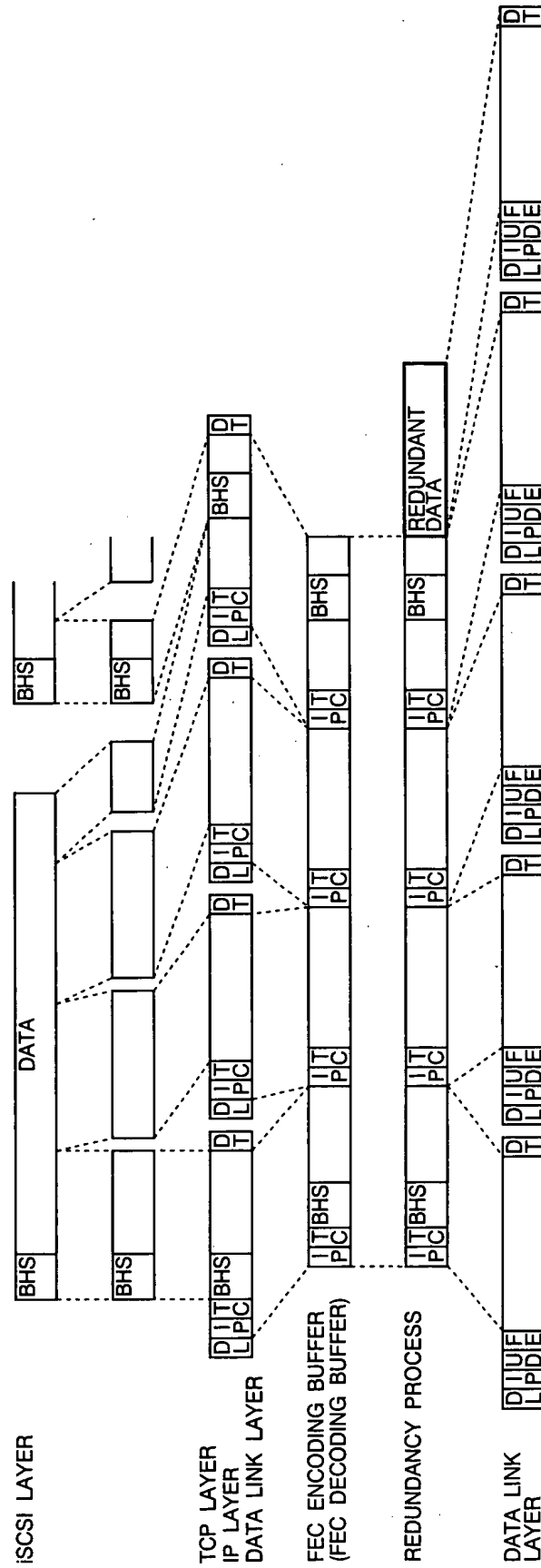
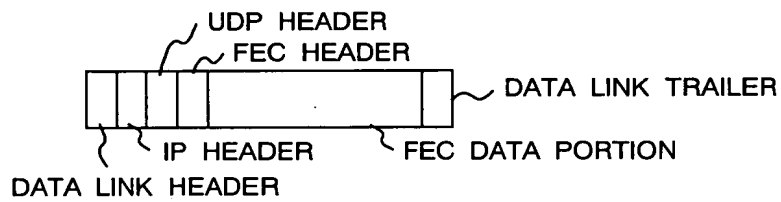
**FIG. 4**

FIG. 5



**FIG. 6**

BIT																																
0																																
1																																
2																																
3																																
0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1																																
WORD 0	ENCODING INFORMATION	CONTROL INFORMATION TYPE														FEC CONTROL INFORMATION ID																
WORD 1	FEC CONTROL INFORMATION (DEPENDING ON CONTROL INFORMATION TYPE)																															
WORD 2	FEC CONTROL INFORMATION (DEPENDING ON CONTROL INFORMATION TYPE)																															
WORD 3	FEC CONTROL INFORMATION (DEPENDING ON CONTROL INFORMATION TYPE)																															



**FIG. 7****FEC PERMISSION TABLE 119**

ISCSI NAME OF COMMUNICATION PARTNER	INITIAL REDUNDANCY (n)

**FEC TRANSMISSION MANAGEMENT TABLE 117**

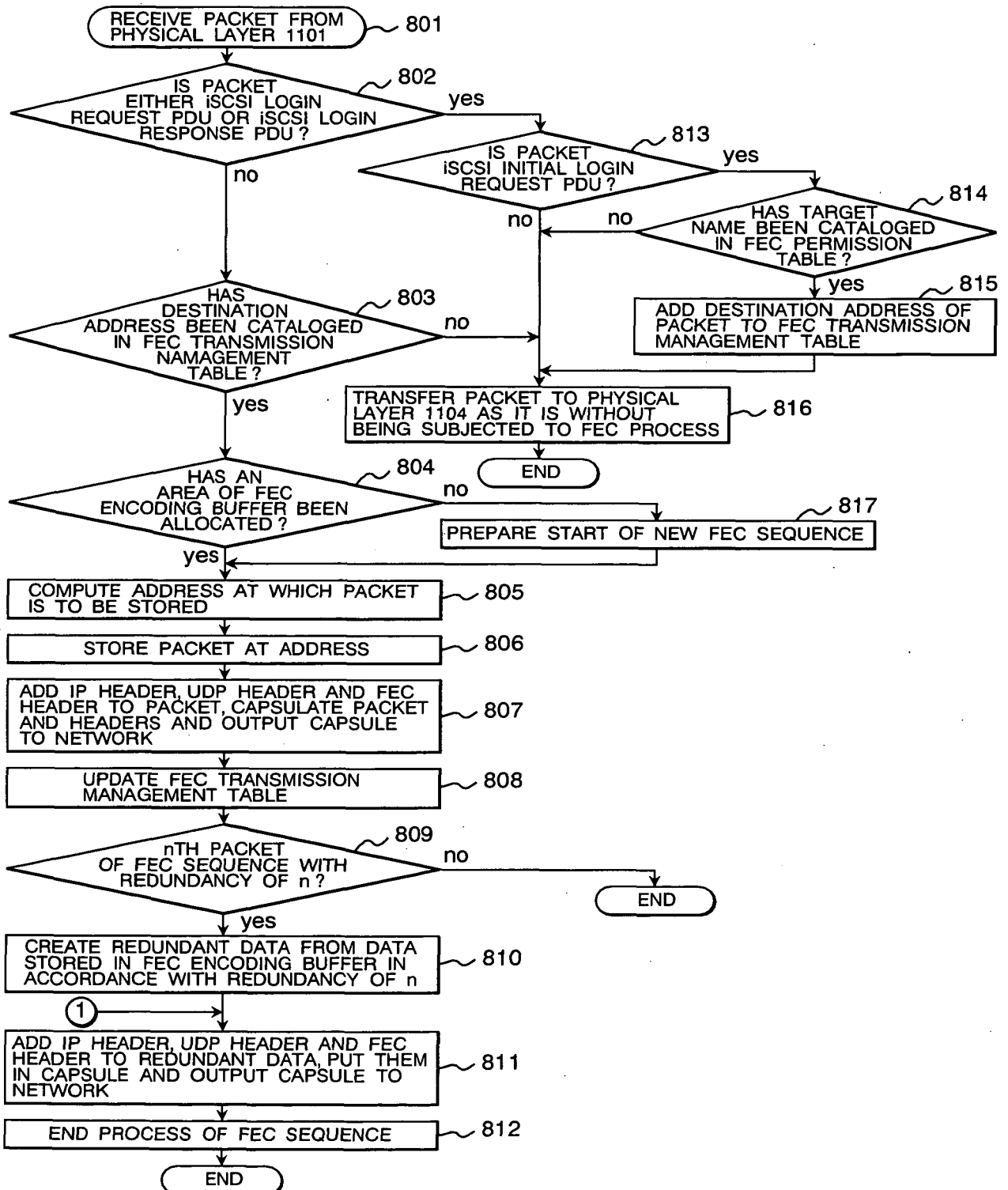
DESTINATION ADDRESS	REDUNDANCY (n)	FEC ENCODING BUFFER CONTROL INFORMATION

**FEC RECEPTION MANAGEMENT TABLE 118**

SOURCE ADDRESS	PACKET ARRIVAL RATIO	FEC DECODING BUFFER CONTROL INFORMATION
	/	
	/	
	/	
	/	

**FIG. 8**

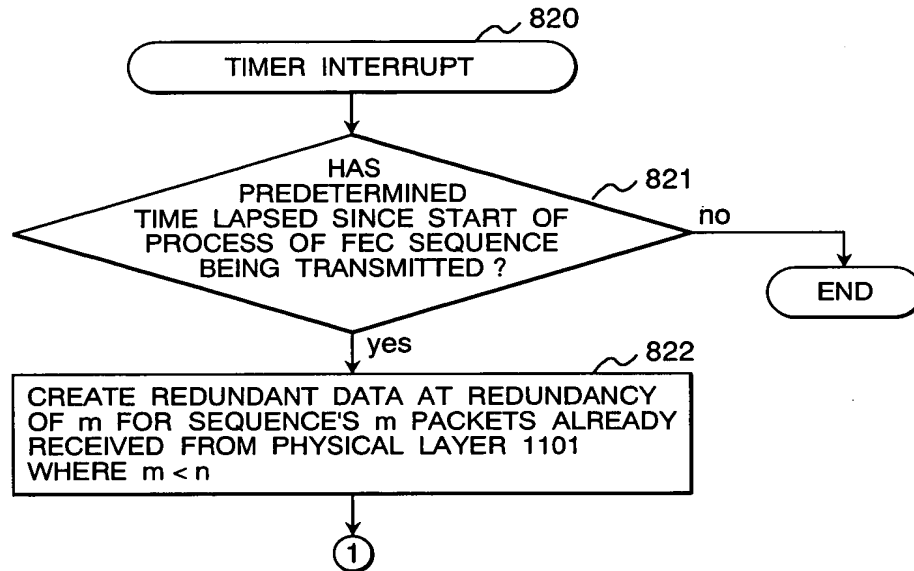
## ENCODING PROCESS



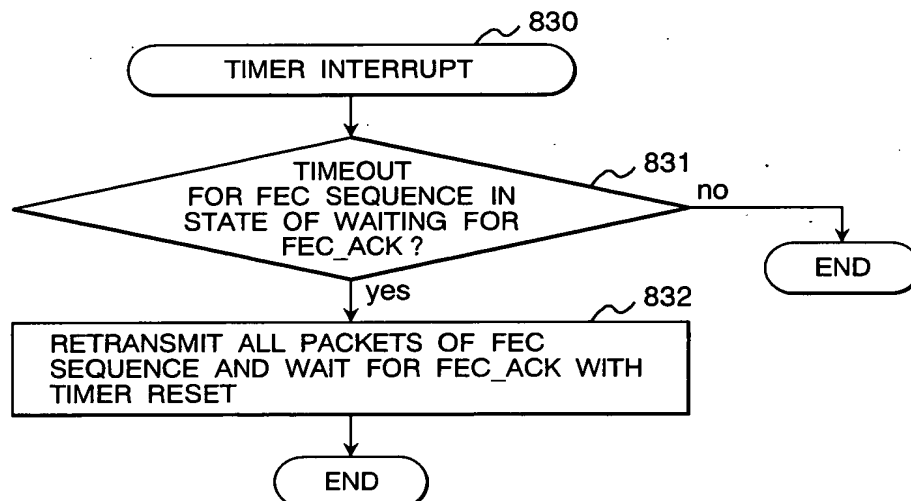


**FIG. 9**

## PROCESS FOR INSUFFICIENT TRANSMITTED DATA

**FIG. 10**

## RETRANSMISSION DUE TO TIMEOUT WHILE WAITING FOR FEC\_ACK



# FIG. 11

## FEC DECODING PROCESS

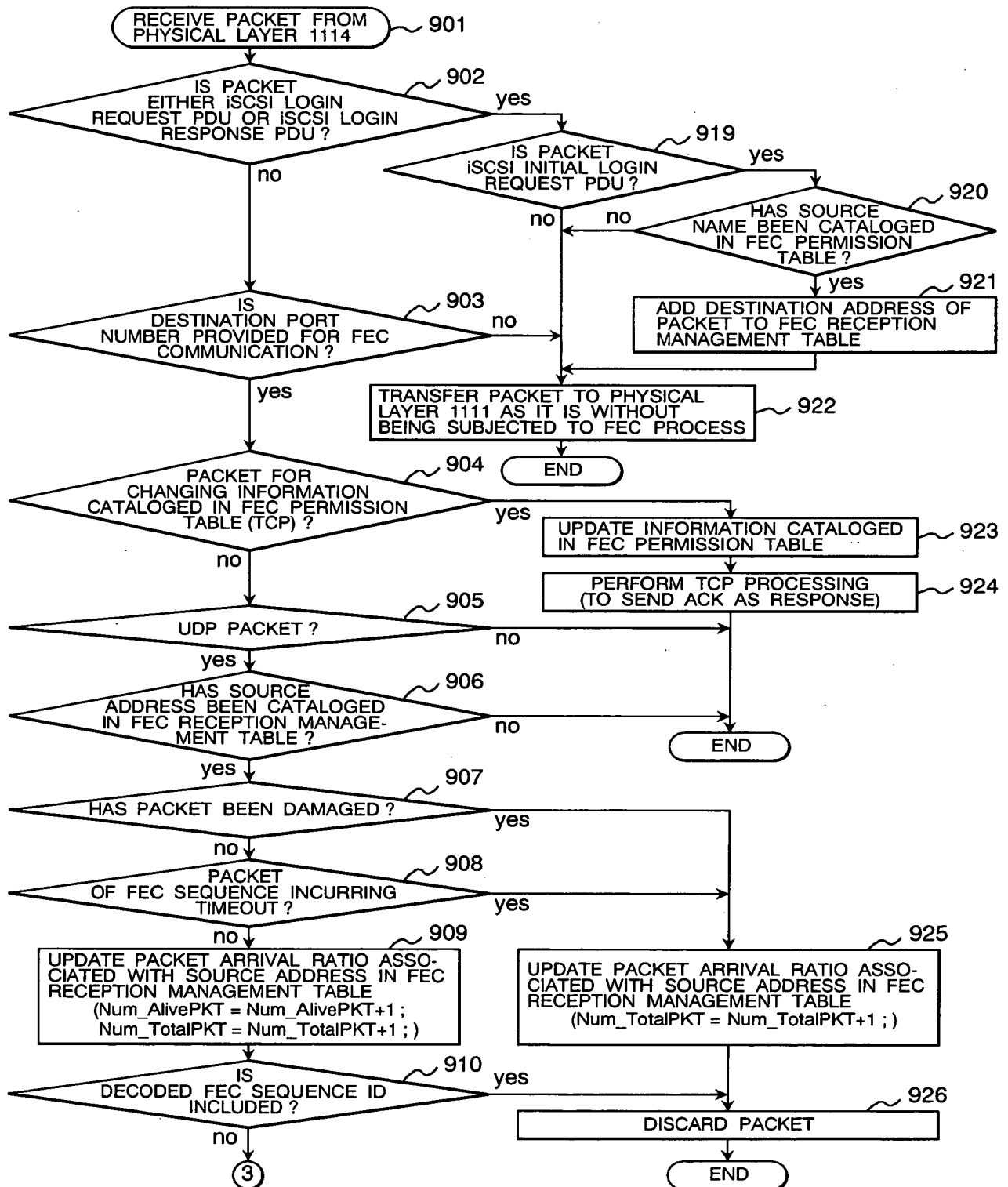
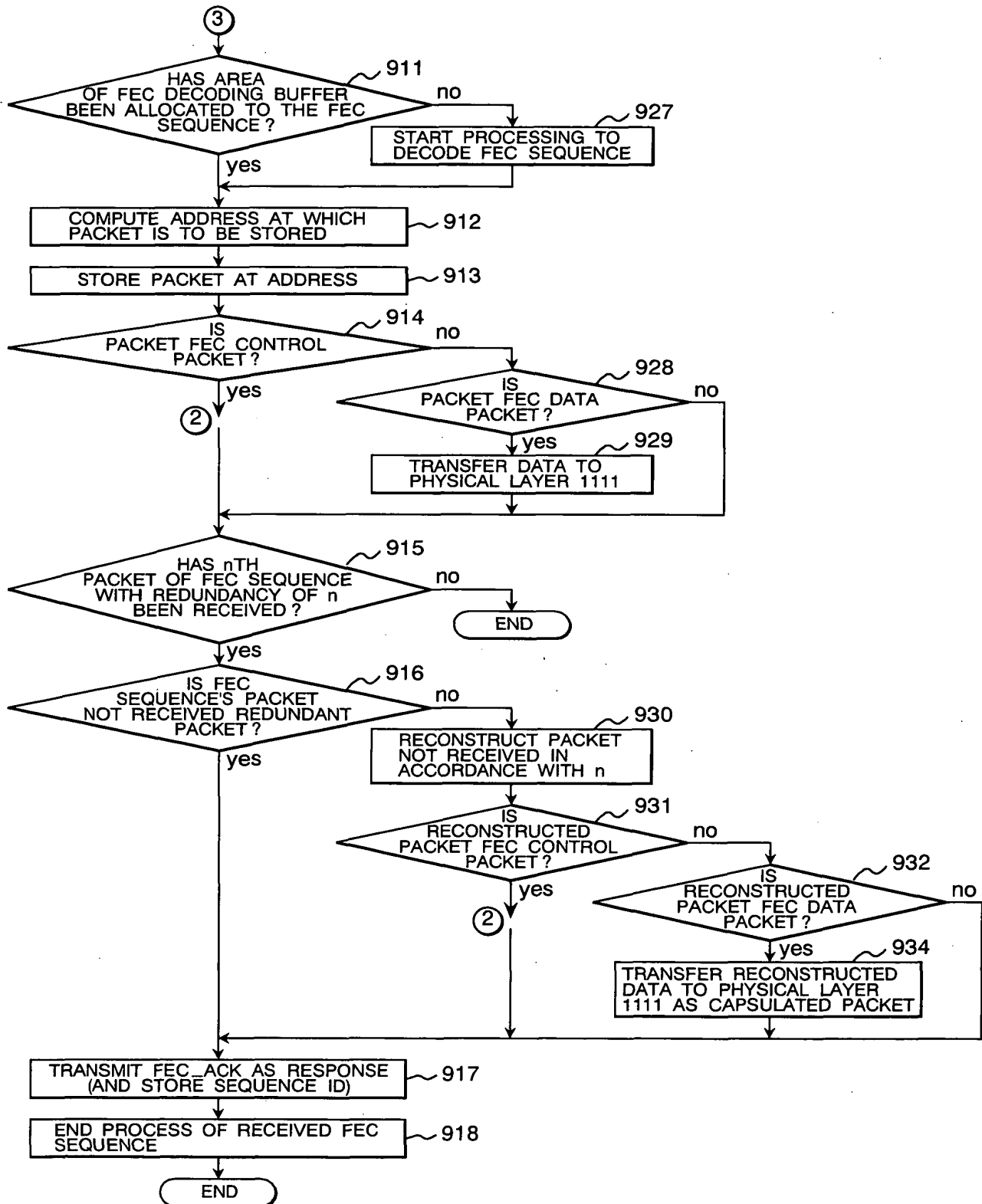
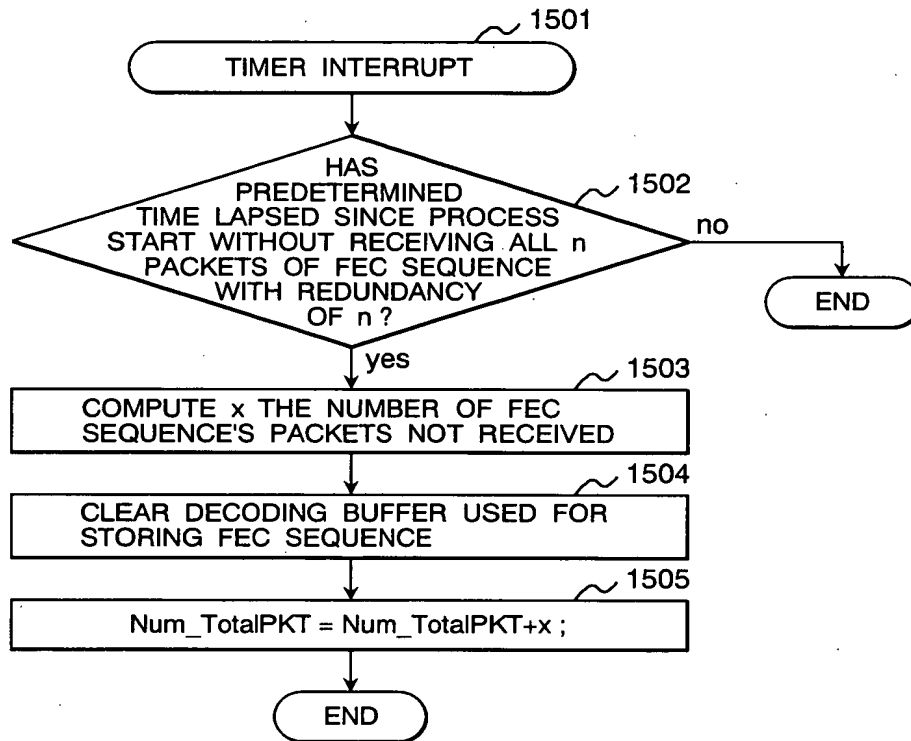


FIG. 12



**FIG. 13**

## PROCESS FOR INSUFFICIENT RECEIVED DATA

**FIG. 14**

## REPORTING PACKET ARRIVAL RATIO

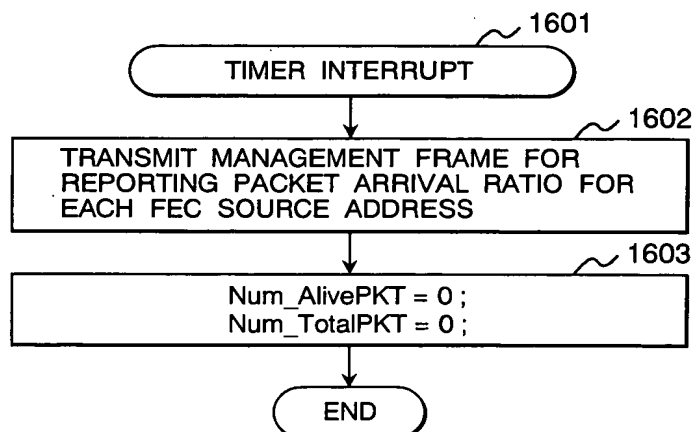
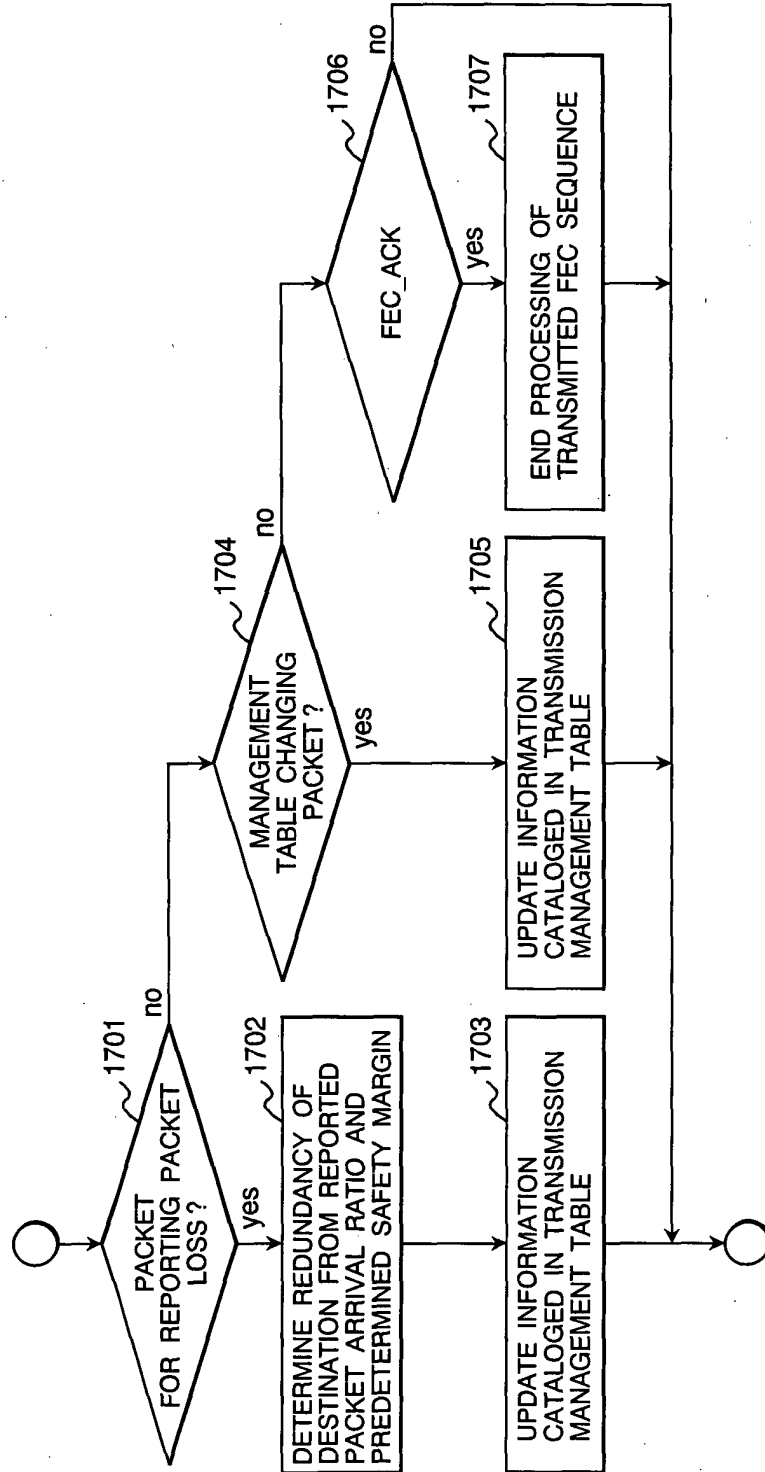


FIG. 15

## PROCESSING OF FEC CONTROL PACKET



**FIG. 16**